Freeform Search

	Documents in Display Format: TI Starting with Number	14
Term:	119 and wipe.ab.	
Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	

DATE: Monday, November 07, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	<u>Set</u> <u>Name</u> result set
DB=U	SPT; PLUR=YES; OP=OR		
<u>L23</u>	119 and wipe.ab.	2	<u>L23</u>
<u>L22</u>	119 and wipe.ab.	2	<u>L22</u>
<u>L21</u>	119 and (n adj 1 mm)	0	<u>L21</u>
<u>L20</u>	119 and n/mm	0	<u>L20</u>
<u>L19</u>	118 and wipe	60	<u>L19</u>
<u>L18</u>	117 and polyamide	225	<u>L18</u>
<u>L17</u>	116 and nonwoven	423	<u>L17</u>
<u>L16</u>	L14 and (direction same mm)	724	<u>L16</u>
<u>L15</u>	L14 (direction same mm)	83532	<u>L15</u>
<u>L14</u>	(L12 and mm)	1484	<u>L14</u>
<u>L13</u>	(L12 and ?n/mm?)	0	<u>L13</u>
<u>L12</u>	L11 and (cross adj direction)	2676	<u>L12</u>
<u>L11</u>	(machine adj direction) and (fiber or fabric)	9173	<u>L11</u>
<u>L10</u>	16 and N	0	<u>L10</u>
<u>L9</u>	16 and 50mm	0	<u>L9</u>

<u>L8</u>	l6 and 4n	0	<u>L8</u>
<u>L7</u>	16 and 4n/50mm	0	<u>L7</u>
<u>L6</u>	6843872.pn. and (fabric)	1	<u>L6</u>
<u>L5</u>	l4 and mm	2	<u>L5</u>
<u>L4</u>	tearand strength and machine and direction and cross and wipe and expandability	5	<u>L4</u>
<u>L3</u>	tear strength and machine direction and cross and wipe andexpandability	230592	<u>L3</u>
<u>L2</u>	tear strength and machine direction and cross and wipe andexpandability	230592	<u>L2</u>
<u>L1</u>	3755527.pn.	1	<u>L1</u>

END OF SEARCH HISTORY

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Searches for User jkim5 (Count = 12670)

Queries 12621 through 12670.

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S# I	Upd	t Database	Query	Time	Comment
<u>S12670</u>	$\underline{\mathbf{U}}$	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm) and (direction same	07	
			mm) and nonwoven and polyamide and wipe) and	10:41:37	
			wipe.ab.		
<u>S12669</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm) and (direction same	07	
			mm) and nonwoven and polyamide and wipe) and	10:41:35	
			wipe.ab.		
<u>S12668</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm) and (direction same	07	
			mm) and nonwoven and polyamide and wipe) and	10:41:10	
		•	(n adj 1 mm)		
<u>S12667</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm) and (direction same	07	
·			mm) and nonwoven and polyamide and wipe) and	10:40:53	
			n/mm		
<u>S12666</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm) and (direction same	07	
	~ ~		mm) and nonwoven and polyamide) and wipe	10:37:27	
<u>S12665</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm) and (direction same	07	
			mm) and nonwoven) and polyamide	10:37:08	
<u>S12664</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
H			(cross adj direction) and mm) and (direction same	07	
010660		LIODE	mm)) and nonwoven	10:34:41	
<u>S12663</u>	<u>U</u>		(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction) and mm)) and (direction same	07	
010660	* *		mm)	10:34:09	i
<u>S12662</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	0
			(cross adj direction) and mm)) (direction same mm)		V.
C10661	T 7	LIODO		10:34:00	ŀ
<u>S12661</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and	2005-11-	
			(cross adj direction)) and mm)	07	
				10:33:46	
Į l					į

<u>S12660</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and (cross adj direction)) and ?mm?)	2005-11- 07 10:33:18
<u>S12659</u>	<u>U</u>	USPT	(((machine adj direction) and (fiber or fabric) and (cross adj direction)) and ?n/mm?)	2005-11- 07 10:32:55
<u>S12658</u>	<u>U</u>	USPT	((machine adj direction) and (fiber or fabric)) and (cross adj direction)	2005-11- 07 10:32:33
<u>S12657</u>	<u>U</u>	USPT	(machine adj direction) and (fiber or fabric)	2005-11- 07 10:32:18
<u>S12656</u>	<u>U</u>	USPT	(6843872.pn. and (fabric)) and N	2005-11- 07 10:26:23
<u>S12655</u>	<u>U</u>	USPT	(6843872.pn. and (fabric)) and 50mm	2005-11- 07
<u>S12654</u>	<u>U</u>	USPT	(6843872.pn. and (fabric)) and 4n	10:26:09 2005-11- 07
<u>S12653</u>	<u>U</u>	USPT	(6843872.pn. and (fabric)) and 4n/50mm	10:26:00 2005-11- 07
<u>S12652</u>	<u>U</u>	USPT	6843872.pn. and (fabric)	10:25:52 2005-11- 07
<u>S12651</u>	<u>U</u>	USPT	(tearand strength and machine and direction and cross and wipe and expandability) and mm	10:24:52 2005-11- 07
<u>S12650</u>	<u>U</u>	USPT	tearand strength and machine and direction and cross and wipe and expandability	07
<u>S12649</u>	<u>U</u>	USPT	tear strength and machine direction and cross and wipe and expandability	10:21:30 2005-11- 07
<u>S12648</u>	<u>U</u>	USPT	tear strength and machine direction and cross and wipe andexpandability	10:21:12 2005-11- 07
<u>S12647</u>	<u>U</u>	USPT	3755527.pn.	10:21:06 2005-11- 07
<u>S12646</u>	<u>U</u>	USPT	4894375.pn.	09:59:24 2005-11- 06
<u>S12645</u>	<u>U</u>	USPT	6495536.pn.	08:36:44 2005-11- 03 14:57:06

<u>S12644</u>	<u>U</u>	USPT	(wipe and (viscose or cotton or jute or hemp or sisal or silk or wool or polypropylene or polyester or polyethylene terphthalate or aramid or nylon or polyurethanes or polyacitide or polyamide or fibers) and viscosity and (skin or dermatological or cosmetic or pharmaceutical) and (water same jet same consolidate?)	2005-11- 03 09:27:26
<u>S12643</u>	U	USPT	(wipe and (viscose or cotton or jute or hemp or sisal or silk or wool or polypropylene or polyester or polyethylene terphthalate or aramid or nylon or polyurethanes or polyacitide or polyamide or fibers) and viscosity) and (skin or dermatological or cosmetic or pharmaceutical)	2005-11- 03 09:27:04
<u>S12642</u>	<u>U</u>	USPT	(wipe and (viscose or cotton or jute or hemp or sisal or silk or wool or polypropylene or polyester or polyethylene terphthalate or aramid or nylon or polyurethanes or polyacitide or polyamide or fibers)) and viscosity	2005-11- 03 09:26:43
<u>S12641</u>	<u>U</u>	USPT	wipe and (viscose or cotton or jute or hemp or sisal or silk or wool or polypropylene or polyester or polyethylene terphthalate or aramid or nylon or polyurethanes or polyacitide or polyamide or fibers)	2005-11- 03 09:26:29
<u>S12640</u>	<u>U</u>	USPT	(keratolytic).ab. and ((keratolytic) same (coenzyme adj q10))	2005-11- 02 14:49:53
<u>S12639</u>	<u>U</u>	USPT	(keratolytic) same (coenzyme adj q10)	2005-11- 02 14:49:38
<u>S12638</u>	<u>U</u>	USPT	(keratolytic) same (coenzyme adj q10).ab.	2005-11- 02
<u>S12637</u>	<u>U</u>	USPT	(keratolytic) same (coenzyme or ubiquinone or alkylubiquinone)	14:49:27 2005-11- 02 14:45:12
<u>S12636</u>	<u>U</u>	USPT	(keratolytic) same (cogenzyme or ubiquinone or alkylubiquinone)	2005-11- 02 14:45:03
<u>S12635</u>	<u>U</u>	USPT	(6906106.pn. and keratolytic) and (glycolic or lactic or malic or citric or tartaric or mandelic or salicylic	2005-11- 02
<u>S12634</u>	U	USPT	or dodecanoylsalicylic or retinol or retinoic).clm. (6906106.pn.) and keratolytic	14:43:28 2005-11- 02
<u>S12633</u>	<u>U</u>	USPT	(6906106.pn.) and keratoytic	14:39:46 2005-11- 02
<u>S12632</u>	<u>U</u>	USPT	6906106.pn.	14:39:33 2005-11- 02
				14:39:25

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<u>S12631</u>	<u>U</u>	USPT	(6048886.pn.) and polyamide	2005-11- 02
<u>S12630</u>	<u>U</u>	USPT	6048886.pn.	14:17:29 2005-11- 02
<u>S12629</u>	<u>U</u>	USPT	(6656487.pn.) and polyamide	14:17:21 2005-11- 02
<u>S12628</u>	<u>U</u>	USPT	6656487.pn.	14:11:18 2005-11- 02
<u>S12627</u>	<u>U</u>	USPT	(polyamide same dtex and fiber and emulsion) and skin	14:11:04 2005-11- 02
<u>S12626</u>	<u>U</u>	USPT	(polyamide same dtex and fiber) and emulsion	13:18:53 2005-11- 02
<u>S12625</u>	<u>U</u>	USPT	(polyamide same dtex) and fiber	13:18:48 2005-11- 02
<u>S12624</u>	<u>U</u>	USPT	polyamide same dtex	13:18:41 2005-11- 02
<u>S12623</u>	<u>U</u>	USPT	(polyamide same dtex and fiber and (emulsion)) and skin	13:18:33
<u>S12622</u>	<u>U</u>	USPT	(polyamide same dtex and fiber) and (emulsion)	11:56:13 2005-11- 02
<u>S12621</u>	<u>U</u>	USPT	(polyamide same dtex) and fiber	11:56:06 2005-11- 02
				11:55:58

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